

To: Walt Sanders[wsanders@vmgthehill.com]
From: McQueen, Jacqueline
Sent: Tue 10/20/2015 5:38:45 PM
Subject: RE: checking on the website information

Just got back to my desk. Will get back to you soon. Sorry.

From: Walt Sanders [mailto:wsanders@vmgthehill.com]
Sent: Tuesday, October 20, 2015 1:33 PM
To: McQueen, Jacqueline <McQueen.Jacqueline@epa.gov>
Subject: RE: checking on the website information

Jackie,

What I sent you is taken from the revised FAQ on the Synthetic Turf Council website.

We would like to finalize any changes EPA would like on the STC website.

Please let me know if the changes made by STC are acceptable.

From: Walt Sanders [<mailto:wsanders@vmgthehill.com>]
Sent: Tuesday, October 20, 2015 10:52 AM
To: 'McQueen, Jacqueline'
Subject: RE: checking on the website information

Jackie, how about these changes?

Q: Is synthetic turf safe?

More than 50 independent and credible studies from groups such as the U.S. Consumer Product Safety Commission, and statewide governmental agencies such as the New York State Department of Environmental Conservation, New York State Department of Health and the California Environmental Protection Agency, have validated the safety of synthetic turf (see Position Statements to learn more). For 40 years, under EPA oversight and OSHA-regulated manufacturing, not one person has ever reported ill effects related to any materials associated with synthetic turf. Recent highlights include:

- In October 2010, the California Office of Environmental Assessment completed its multi-year study of air quality above crumb rubber infilled synthetic turf, and bacteria in the turf, and reported that there were no public health concerns.
- In July 2010, the Connecticut Department of Public Health announced that a new study of the risks to children and adults playing on synthetic turf fields containing crumb rubber infill shows "no elevated health risks."
- In 2008, the US EPA conducted a limited scale air monitoring study for VOCs and particulate matter at several artificial turf fields. In addition, they analyzed multiple artificial turf and wipe samples. The air monitoring results did not find that particular matter or VOCs were elevated above background at the fields, and concentrations of lead in the extraction test were below "levels of concern."
- The California EPA released a report dated July 2009 which indicated there is a negligible human health risk from inhaling the air above synthetic turf.
- Independent tests conducted by the New York State Department of Environmental Conservation and New York State Department of Health, released in May 2009, proved there were no significant health concerns at synthetic turf fields.
- In July 2008, a U.S. Consumer Product Safety Commission staff report approved the use of synthetic turf by children and people of all ages.

From: McQueen, Jacqueline [<mailto:McQueen.Jacqueline@epa.gov>]

Sent: Tuesday, October 20, 2015 8:01 AM

To: Walt Sanders

Subject: checking on the website information

Good morning, Walt.

Is there anything that I should know about with regard to the Synthetic Turf Council website?
Thanks in advance.

Jackie

Jacqueline McQueen
U.S. Environmental Protection Agency (8104R)
Office of Research and Development
Office of Science Policy
1200 Pennsylvania Avenue, N.W.
Washington, D.C. 20460
(202) 564-6639